

ABSTRACT OF THE DISCLOSURE

A data transmission method comprises the steps of: a) performing two-dimensional interleaving along a time axis and along a frequency axis; b) 5 transmitting the thus-obtained data by a multi-carrier transmission form; and c) producing, by channel copy operation, data which is short for the number of channels required for fast inverse Fourier transform performed antecedent and subsequent to 10 said step a).

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